A=1-902/2/1/17

LIST OF FARMERS' BULLETINS AND LEAFLETS AVAILABLE FOR DISTRIBUTION BY MEMBERS OF CONGRESS

CHECK LIST FOR FARMERS' BULLETINS

	332		952		1148		1357		1501		1607		1711		1772	1832	1870	1908		1949
	576		961		1151		1368		1503		1611		1713		1775	1833	1871	1909		1950
	578		971		1153		1369		1504		1614		1714		1779	1835	1872	1910		1951
Ε	602		980		1160		1377		1506		1617		1718		1784	1837	1873	1911		1952
	663		988		1161		1378		1507		1619		1721		1787	1838	1874	1914		1953
	666		999		1162		1381		1508		1625		1722		1790	1839	1875	1915		1954
	684		1001		1171		1390		1517		1626		1723		1791	1840	1876	1916		1957
	685		1003		1179		1391		1520		1627		1727		1793	1841	1877	1917		1959
	697		1017		1184		1395		1522	Ö	1629		1728		1794	1844	1878	1920		1960
	713				1186															
	739		1025		1199		1398		1526		1636		1731		1797	1846	1882	1923		1962
	744		1028		1203		${\bf 1405}$		1527		1637		1732		$\boldsymbol{1798}$	1848	1883	1925		1963
	750		1030		1210		1409		1535		1640		1734		1800	1849	1885	1926		1964
	767		1045		1217		1412		1537		1642		1735		1801	1851	1886	1927		1965
	779		1054		1240		1415		1538		1643		1736		1802	1852	1887	1928		1966
	781				1249															
	801				1253															
	803				1256															
	805				1260															
	810				1267															
	831				1268															
	834				1269															
	840				1275															
	849				1318															
	875				1323															
	891				1330															
	938				1334															
	944				1338															
	948				1341															1981
	950		1146		1355		1499		1606		1710		1770		1830	1869	1907	1948		
CHECK LIST FOR LEAFLETS																				
	2		84		112		127		144		158		176		188	203	216	228		244
	5		86 -		114		129		146		159		177		189	205	217	233	_	
	13		88		115		131		147		161		178		192	206	218	234		
	23		90		116		135		148		163		179		194	207	219	235		
· [29		92		118		136		149		165		180		195	208	220	236		
	34		93		121		137		150		168		181		196	210	221	237		
	38		98		122		138		152		170		182		197	211	222	239		
	43		102		123		139		154		171		183		198	212	223	240		
	56		104		124		140		155		172		184		199	213	224	241		
Г	1 72		107		125		141		156		174		185		200	914	226	9.49		

Detach this page and return to Member of Congress

□ 74 □ 108 □ 126 □ 142 □ 157 □ 175 □ 187 □ 202 □ 215 □ 227 □ 243

List of available FARMERS' BULLETINS and LEAFLETS

OF THE UNITED STATES DEPARTMENT OF AGRICULTURE

NOTE.—The publications on this list are available as of this date, February 1, 1947.

Due to unforeseen demands certain numbers may not be on hand when orders are received.

FARMERS' BULLETINS

232 Okra.

576 Breeds of sheep for the farm.

578 The making and feeding of silage.

602 Production of clean milk.

663 Drug plants under cultivation.

666 Foot-and-mouth disease.684 Squab raising.

685 The native persimmon.

697 Duck raising.

713 Sheep scab.

739 Cutworm control in corn and other cereal crops.

744 The preservative treatment of farm timbers.

750 Roses for the home.

767 Goose raising.

779 How to select a sound horse.

781 Tuberculosis of hogs.

801 Mites and lice on poultry.

803 Horse-breeding suggestions for farmers.

805 The drainage of irrigated farms.

810 Equipment for farm sheep raising.

831 The red spider on cotton.

834 Hog cholera.

840 Farm sheep raising for beginners.

849 Capons and caponizing.

875 Roughheaded cornstalk beetles.

891 The corn root aphis and methods of control.

938 Apple bitter-rot and its control.

944 Garden webworm in alfalfa.

948 The rag-doll seed tester.

950 The Sonthern corn rootworm.

952 Breeds of light horses.

961 Transferring bees to modern hives.

971 The control of the clover-flower midge.

980 The spinose ear tick.

988 Larkspur or "Poison Weed."

999 Sweetpotato growing.

1001 Growing fruit for home use.

1003 How to control billbugs.

1017 Cattle scab and methods of control.

1018 Hemorrhagic septicemia.

1025 The larger corn stalk-borer.

1028 Strawberry culture: Eastern United States.

1030 Feeding horses.

1045 Laying out fields for tractor plowing.

1054 The loco-weed disease.

1055 Hides: Skins, curing and marketing.

1057 Cattle-fever ticks and methods of eradication.

1059 Sweetpotato diseases.

1069 Tuberculosis in livestock.

1070 Fowl tick.

1078 Harvesting and storing ice on the farm.

1085 Hog lice and hog mange.

1094 The alfalfa caterpillar.

1097 Stable fly.

1117 Forestry and farm income.

1126 Sudan grass.

1128 Control of aphids injurious to fruits.

1134 Castrating and docking lambs.

1135 The beef calf: Its growth and development.

1146 Dourine of horses.

1148 Cowpeas: Culture and varieties.

1151 Alsike clover.

1153 Cowpeas: Utilization.

1160 Diseases of apples in storage.

1161 Dodder.

1162 Proso, or hog millet.

1171 Growing annual flowering plants.

1179 Feeding cottonseed products to livestock.

1184 Ginseng culture.

1186 Pork on farm: Killing, curing, and canning.

1199 Judging sheep.

1203 The angora goat.

1210 Measuring and marketing farm timber,

1217 The green-bug or spring grain-aphis.

1240 How to grow rice in the Sacramento Valley.

1249 Olive growing in the southwestern U.S.

1253 Seed peas for the canner.

1256 Slash pine.

1260 Stored grain pests,

1267 Utilization of flue-heated to bacco barns for sweetpotato storage.

1268 Sheep-killing dogs.

1269 Celery growing.

1275 Weevils in beans and peas.

1318 Greenhouse construction and heating.

1323 Wheat strawworm control.

1330 Parasites and parasitic diseases of sheep.

1334 Home tanning of leather and small fur skins.

1338 Tomatoes as a truck crop.

1341 Mule production.

1355 Blackleg: Its nature, cause, and prevention.

1357 Castration of hogs.

1368 Breaking and training colts.

1369 Bridge grafting.

1377 Marketing poultry.

1378 Marketing eggs.

1381 Herbaceous perennials.

1390 Vegetable seeds for home and market garden;

1391 The guinea fowl.

1395 Beef-cattle production in the range area.

1396 The dasheen: A Southern root crop for home use and market.

1398 Currants and gooseberries: Their culture and relation to white-pine blister rust.

1405 The windbreak as a farm asset.

1409 Turkey raising.

1412 Care and management of dairy bulls.

1415 Beef on farm: Slaughtering, cutting, curing.

1418 Lettuce growing in greenhouses.

1419 Care and management of farm work horses.

1420 Handling rough rice to produce high grades.

1426 Farm plumbing.

1429 Emmer and spelt.

1433 Cultivated grasses of secondary importance,

1437 Swine production.

1454 Home utilization of muscadine grapes.

1455 Fitting, showing, and judging hogs.

1474 Stain removal from fabrics: Home methods.

1486 Long-leaf pine primer.

1487 Practical hog houses.

1488 Diseases of raspberries and blackberries. 1492 Arbor day: Its purpose and observance.

1499 The melon aphid and its control.

1501 Nut-tree propagation.

1503 The horse bots and their control.

1504 Self-feeding versus hand-feeding sows and litters.

1506 Standard breeds and varieties of chickens. I. American, Asiatic, English, and Mediter-

1507 Standard breeds and varieties of chickens.

II. Continental European, Oriental, game, ornamental, and miscellaneous classes.

1508 Poultry keeping in back yards.

ranean classes.

1517 Loblolly pine primer.

1520 Soybeans: Culture and varieties.

1522 Home fruit garden on Northern Great Plains.

1524 Farm poultry raising.

1526 Clearing land of brush and stumps.

1527 Peach brown rot and scab.

1535 Farm horseshoeing.

1537 Johnson grass as a weed.

1538 Incubation and brooding of chickens.

1549 Feeding cattle for beef.

1554 Poultry houses and fixtures.

1563 Cucumber growing.

1567 Propagation of trees and shrubs.

1572 Making cellars dry.

1581 Oats in the North Central States.

1583 Spring-sown red oats.

1584 Feed-lot and ranch equipment for beef cattle.

1586 The Southern pine beetle.

1592 Beef production on the farm.

1599 The scab of wheat and barley.

1600 Dehorning, castrating, branding, and marking beef cattle.

1602 Reed canary grass.

1605 Soybean hay and seed production.

1606 Farm drainage.

1607 The nematode disease of wheat and rye.

1611 Oats in the western half of the United States.

1614 Business records for poultry keepers.

1617 Soybean utilization.

1619 Sorgo for sirup production: Culture, harvesting, and handling.

1625 Tick fever.

1626 Feeding dairy cows.

1627 The Hessian fly.

1629 Steam sterilization of soil for tobacco and other crops.

1634 Growing sweet corn for the cannery.

1636 Farm bulk storage for small grains.

1637 Sugar-beet culture in the humid U.S.

1640 Fall-sown oat production.

1642 Chalcid control in alfalfa-seed production.

1643 Fire safeguards for the farm.

1651 Corn earworm as an enemy of field corn in the Eastern States.

1652 Diseases and parasites of poultry.

1656 Peanut growing.

1668 The red harvester ant and how to subdue it.

1671 Shortleaf pine.

1673 The farm garden.

1676 Lubricating oil sprays for use on dormant fruit trees.

1677 Planting and care of lawns.

1678 Safe use and storage of gasoline and kerosene on the farm.

1688 Insect enemies of the cotton plant.

1690 Plowing with moldboard plows.

1692 Bean diseases and their control.

1694 Dressing and packing turkeys for market.

1699 Growing root crops for livestock.

1710 Range sheep production.

1711 Wheat smuts and their control.

1713 The treatment of American foulbrood.

1714 Corn culture.

1718 Important sugar-beet byproducts.

1721 Determining age of farm animals by teeth.

1722 Growing alfalfa.

1723 Feeding and care of young dairy stock.

1727 Selecting hens for egg production.

1728 Flax-fiber production.

1730 Rabbit production.

1731 Alfalfa varieties in the United States.

1732 Growing barley for malt and feed.

1734 Making American cheese on the farm.

1735 Pea diseases and their control.

1736 Anthrax.

1738 Farmhouse plans.1740 Vetch culture and uses.

1741 Bur-clover cultivation and utilization.

1743 Hotbeds and coldframes.

1744 The what and how of hybrid corn.

1745 Cotton diseases and methods of control.

1747 Flaxseed production in North Central States.

1749 Modernizing farmhouses.

1753 Livestock for small farms.

1754 Care and repair of mowers and binders.

1756 Selection of lumber for farm and home.

1758 Cover crops for soil conservation.

1764 Growing and feeding grain sorghums.

1769 Dairy cattle judging.

1770 High-grade timothy and clover hay.

1772 Use of concrete on the farm.

1775 Home-made bread, cake, and pastry.

1779 Beef-cattle breeds for beef and beef and milk.

1784 Nitrogen-fixing bacteria and legumes.

1787 Internal parasites of swine.

1790 The Nichols terrace: An improved channel-type terrace for the Southeast.

1791 Farm production of sorgo slrup.

1793 Flaxseed production in the far Western States.

1794 Forest farming.

1796 The Kieffer pear for use as food.

1797 Implements and methods of tillage to control soil blowing on the northern Great Plains.

1798 Common white grubs in cereal and forage crops.

1800 Home-made jellies, preserves, and jams.

1801 Making lime on the farm.

1802 Modernizing cotton gins.

1803 Culture and pests of field peas.

1805 Grading wool.

1807 Lamb and mutton on the farm.

1808 Rice culture in the Southern States.

1810 Soil defense in the Northeast.

1814 Terrace outlets and farm drainageways.

1815 Grading dressed turkeys.

1817 Growing wheat In the eastern United States.

1818 Mechanical milk cooling on farms.

1819 Infectious anemia (swamp fever).

1822 Seed corn.

1824 Black Hills beetle: A serious enemy of Rocky Mountain pine.

1826 Care of ornamental trees and shrubs.

1829 Insects and diseases of the pecan.

1830 Cooperative dairy bull associations.

1832 Farm fences.

1833 Crops against the wind on the southern Great Plains,

1835 Growing buckwheat.

1837 Cotton shirts for men and boys.

1838 Electric light for the home.

1839 The uses of alfalfa.

1840 Kudzu for erosion control in the Southeast.

1841 The feeding of chickens.

1844 The culture and use of sorghums for forage.

1845 The liming of soils.

1846 Supplemental irrigation.

1848 Soil defense in the Pacific Southwest.

1849 Useful and ornamental gourds.

1851 Women's dresses and slips: A buying guide.

1852 Lespedeza culture and utilization.

1853 Classifying land for conservation farming.

1854 Diseases of rice.

1855 Culture, diseases, and pests of the box tree.

1856 The Japanese beetle and its control.

1857 Small irrigation pumping plants.

1858 Electric motors for the farm.

1859 Stock-water developments: Wells, springs, and ponds.

1861 Insect pests of the peach in the Eastern States.

1862 Vegetable seed treatments.

1863 The turnip aphid in the Southern States.

1865 Closets and storage spaces.

1866 Wireworm control on irrigated lands.

1867 Sugar-beet culture under irrigation in the northern Great Plains.

1868 Wildlife management through Soil Conservation farms in the Northeast.

1869 Foundations for farm buildings.

1870 Pruning hardy fruit plants.

1871 Brucellosis of cattle.

1872 House plants.

1873 Slip covers for furniture.

1874 Farm production of sugarcane sirup.

1875 Mushroom growing.

1876 Irrigation problems in citrus orchards.

1877 Buying boys' suits.

1878 Bacterial wilt in corn.

1879 Ponds for wildlife.

1882 Harvesting cultivated cranberries.

1883 Apple varieties and important producing sections of the U. S.

1885 Treatment of white pines infected with blister rust.

1886 The beet leafhopper.

1887 Reducing losses from tree diseases in Eastern forests and farm woodlands.

1888 Poultry cooking.

1889 Fireplaces and chimneys.

1890 Control of insects and mites attacking narcissus bulbs.

1892 Pruning Southern pines.

1893 Grape diseases and insects in eastern U.S.

1894 Coat making at home.

1895 Land slugs and snails and their control.

1898 Hedge plants for the northern Great Plains.

1900 Pastures to hold and enrich the soil.

1901 Production of tomatoes for canning and manufacturing.

1902 Varieties of spring wheat for the North Central States.

1903 Sugar-beet culture in the Intermountain Area.

1904 Potato production in the Southern States.

1905 Work clothes for women.

1907 Equipment and methods for harvesting farm woodland products.

1908 Meat for thrifty meals.

1909 More food through conservation farming.

1910 Ladino white clover for the Northeastern States.

1911 Preventing damage to buildings by subterranean termites and their control.

1914 Diseases of swine.

1915 Snap beans for marketing, canning, and freezing.

1916 Beef cattle for breeding purposes.

1917 Stubble mulch farming for soil defense.

1920 Growing peas for canning and freezing.

1922 Practical irrigation.

1923 Kudzu as a farm crop.

1925 ABC's of mending.

1926 Preventing destructive fires in southern woodlands.

1927 Cooperative management and marketing for the woodland owner.

1928 Mormon crickets and their control.

1929 Persian clover.

1930 Prevention and control of alfalfa weevil damage.

1931 Care and use of rope on the farm.

1932 Preservation of vegetables by salting and brining.

1936 Grapes for different regions.

1937 Soybean diseases and their control.

1939 Home storage of vegetables and fruits.

1940 Woodlands in the farm plan.

1941 Grow disease resistant oats.

1943 Diseases of sheep and goats.

1944 Sewing machines—cleaning and adjusting.

1945 Pea aphid on peas and methods for its control.

1946 Lupines, new legumes for the South.

1947 Disease-resistant and hardy oats for the South.

1948 Sagebrush burning—good and bad.

1949 Judging conditions and utilization of shortgrass ranges on the Central Great Plains.

1950 Sewage and garbage disposal on the farm.

1951 Blueberry growing.

1952 Control $\overline{\partial} f$ flue-cured to bacco root diseases by crop rotation.

1953 Lettuce varieties and culture.

1954 Making a dress at home.

1957 Cauliflower and brocolli varieties and culture.

1959 Sorghum diseases and their control.

1960 Carpet and rug repair.

1961 Getting started in farming.

1962 Useful records for family farms.

1963 Dresses and aprons for work in the home.

1964 Fitting dresses.

1965 Planning the farm for profit and stability.

1966 Part-time farming.

1967 Reducing damage to trees from construction work.

1968 Pattern alteration.

1969 Better farm leases.

1970 Conserving soil and moisture in orchards and vineyards.

1971 The pea weevil and methods for its control. ...

1973 Irrigated pastures for forage production and soil conservation.

1974 The dairy-herd-improvement association program.

1975 Farm buildings from home-grown timber in the

1976 Handling and storing soft eorn on the farm.

1977 Savory herbs culture and use.

1978 Safe water for the farm.

1979 Making and storing farm butter for home use.

1980 Crotalaria: Culture and utilization.

1981 Strip cropping for conservation and production.

LEAFLETS

2 Cutworms in the garden.

5 The prevention of roundworms in pigs.

13 Sheep and goat liee and methods of eradication.

23 Sweet clover.

29 The farm woods-A savings bank paying interest.

34 Trichinosis: A disease caused by eating raw pork.

38 Maintaining the health of livestock in transit.

43 Wild garlic and its control.

56 Preventing cracks in new wood floors. 72 Measuring hay in stacks.

74 Boning and stuffing lamb cuts.

84 Planting black walnut.

86 Protect hardwood stands from grazing.

88 Poisoning of livestock by plants that produce hydrocyanic acid.

90 Rockeries.

92 Preparing wool for market.

93 Red-clover seed production in the Intermountain

98 Red-clover failure in relation to anthracnose in the southern part of the Clover Belt.

102 Eradicating tuberculosis from poultry and swine.

104 Crested wheatgrass.

107 The barrel seed scarifier.

108 Controlling kidney worms in swine.

112 Cooking American varieties of rice.

114 Vine-mesquite for erosion control on southwestern ranges.

115 Timothy seed production.

116 Growing the Jerusalem artichoke.

118 Controlling lungworms in swine.

121 The sweetpotato weevil and how to control it.

122 U. S. graded and stamped meat.

123 The farmer's share of the consumer's dollar.

124 Sash greenhouses.

125 Production of carrots.

126 Rhubarb production.

127 The culture of table beets.

129 Production and preparation of horseradish.

131 Production of eggplant.

135 Production of salsify or vegetable-oyster.

136 Production of parsley.

137 Rhubarb forcing. 138 Production of garlic.

139 Production of roselle.

140 Production of peppers.

141 Production of pumpkins and squashes.

142 Production of turnips and rutabagas.

144 Cockroaches and their control.

146 Bedbugs.

147 House ants.

148 When to cut rice.

149 Silverfish.

150 Carpet beetles.

152 How to control fleas.

154 Production of parsnips.

155 Growing nursery stock of southern pines.

156 Harvesting and selling seed of southern pines.

157 Production of radishes.

158 Quince growing.

159 Planting southern pines.

161 The Eastern tent caterpillar.

163 Legumes in soil-conservation practices.

165 Soil-depleting, soil-conserving, and soil-building crops.

168 Dual-purpose pines.

170 Date growing in the United States.

171 The timothy crop.

172 Why fruit trees fail to bear.

174 Bean bacterial wilt.

175 Eradication of the cultivated black current in white pine regions.

176 Strawberry elover.

177 The pasteurization of milk.

178 Dwarf fruits.

179 The native papaw.

180 How to keep and increase black grama on southwestern ranges.

181 Drying seed cotton. 182 Housefly control.

183 Cankerworms.

184 The elm leaf beetle.

185 Elm bark beetles.

187 Blight of pears, apples, and quinces.

188 Protecting field borders. 189 Psocids.

192 Centipedes and millipedes in the house.

194 The oriental persimmon.

195 Mealworms.

196 Ryegrasses.

197 Powdery mildew of ornamental plants.

198 Cottonseed treatment.

199 Gardenia culture.

200 Shrubs for wildlife on farms in the Southeast.

202 Grafting-wax melter.

203 Disease-resistant varieties of vegetables for the home garden.

205 The hornfly and its control.

206 Culture of orchids.

207 Controlling gapeworms in poultry.

208 Intensive projects under the Cooperative Farm Forestry Act.

IMPORTANT—When selecting bulletins, check opposite number on page 2.

- 210 Prickly pear control on short-grass range in the Central Great Plains.
- 211 Cotton from boll to bale.
- 212 The sand wireworm.
- 213 Sour cream: How to prepare and use it at home.
- 214 Plowing terraced land.
- 215 How to graze grama on Southwestern ranges.
- 216 Cotton-gin maintenance.
- 217 Cotton ginning for pure-seed preservation.
- 218 Home fruit garden in the East Central and Middle Atlantic States.
- 219 Home fruit garden in the Southeastern and Central Southern States.
- 220 Storage of vegetable seeds.
- 221 Home fruit garden in the Central Southwestern States.
- 222 Home fruit garden in the Northern Great Plains.
 Northern Mountain and Inter-Mountain States,
- 223 Growing field beans in humid areas.

- 224 Home fruit garden in the Pacific Coast States and Arizona.
- 226 The pepper weevil.
- 227 Home fruit garden in the Northeastern and North Central States.
- 228 Nodular worm disease of sheep.
- 233 Selecting breeding stock for broiler production.
- 234 Control of mesquite.
- 235 Preventing insect damage in home-dried fruits.
- 236 Preventing damage to commercial dried fruits by the raisin moth.
- 237 Control of mole crickets.
- 239 Moderate grazing pays on California annual-type ranges.
- 240 Kobe, a superior lespedeza.
- 241 Preventing cotton-press damage.
- 242 The spruce budworm.
- 243 Sphagnum moss for seed germination.
- 244 Community forests for rural people.

